

Question			Answer	Marks	AO	Guidance	
13	(a)		She has assumed that any car has exactly two people in it: one passenger and the driver.	B1	2.2b		
			Subtract the value in “Passenger in a car or van” from the value in “Driving a car or van” to get the number of people driving alone.	B1	2.2a	Must refer to “Driving a car or van”, or equivalent	
				[2]			
13	(b)	(i)	The proportion using individual motorised transport in region B (56.2) is greater than region A (49.3)	B1	2.3	Or other valid reason taken from data	
				[1]			
13	(b)	(ii)	The proportion using no motorised transport in region B (23.1) is greater than region A (21.5)	B1	2.3	Or other valid reason taken from data	
				[1]			